Bipod Installation Instructions

Always verify that your firearm is UN-LOADED before performing any service on it.

Mounting Instructions:

- 1. Loosen QD Lever on the Bipod mount and install on your firearm's rail with the logo facing forward (towards the muzzle).
- 2. Slowly begin closing the QD lever and adjust tensioning nut until the lever just meets the latch with minor resistance. See figure 2
 3. Close the lever, latch should "click" into lever with a moderate push and the Bipod will
- feel secure on the rail.

Warne recommends that you periodically check lever tension and adjust as needed, also re-adjust if mounting on different firearm(s).

Using the Bipod:
ONLY ADJUST BIPOD WITH MUZZLE POINTING IN A SAFE DIRECTION, DOWN RANGE

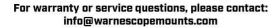
- Rapid Deploy legs can easily lock at 90° from a resting position by pushing them down; legs can be adjusted by pressing down and holding the leg position lock and rotating to 0°, 45° 6 90°, release lock and legs will lock at one of the three positions. See Figure 1
- To extend the Bipod legs, simply pull out to desired height, legs can be retracted one position at a time by pressing in on the height ratchet lever. To fully retract legs, press in on the ratchet lever AND while holding in, press down to retract. See Figure 4
- Pan and cant tension is adjustable, to adjust the tension (ease of movement) in the ball head, rotate the pan/cant tension wheel left to tighten and right to loosen. See Figure 3

 Panning feature can be disabled, see below

Disabling Pan Feature:

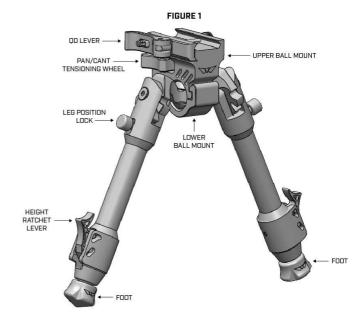
- Verify Bipod head is at 0°, (logo is facing forward, no pan angle).
 Turn pan/cant tension wheel to the right until tension wheel screw comes out, set tension wheel and screw aside.
- wheel and solew aside.

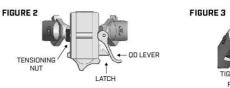
 Press down on rear edge of lower ball mount and it will separate from top half, pan lockout set-screw will now be visible. With a 3/32nd allen, tighten set screw snug. See Figure 5
 • Re-attach lower ball mount by hooking latch over front of upper ball mount, press up and
- into place. See Figure 1
 Insert tension wheel and screw, turning left until desired tension is applied to the ball
- head. Confirm tension wheel screw fits into square notch on lower ball mount.



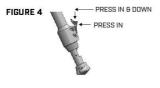
Visit our website at www.warnescopemounts.com for additional installation instructions and videos

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